

(fluorescent, in hybrid cell selection by fluorescence-activated cell sorting)

IT Spectrochemical analysis
(fluorometric, in hybrid-cell sorting)

IT Mammary gland
(neoplasm, monoclonal antibodies to, hybridoma producing, fusion of, with hybridoma producing monoclonal antibodies to human Fc receptor III, cytotoxicity and hybrid selection in relation to)

IT 52-53-9, Verapamil 62669-70-9, Rhodamine 123 104821-25-2, Hydroethidine
RL: ANST (Analytical study)
(in hybrid cell selection by fluorescence-activated cell sorting)

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(FILE 'HOME' ENTERED AT 12:40:35 ON 26 JUL 2007)
SET COST OFF

FILE 'MEDLINE' ENTERED AT 12:40:47 ON 26 JUL 2007

E LUM/AU
E LUM L/AU

L1 146 S E3,E6,E9,E10
E LEE/AU

L2 2 S E3
E LEE R/AU

L3 699 S E3,E20-E23
E LEE RAND/AU

L4 39 S E4-E6
E KOUTTAB/AU

L5 58 S E4,E5,E7,E8
E MITRI/AU
E KOUTAB/AU

L6 937 S L1-L5

L7 1 S L6 AND TRACK?
E GENE THERAPY/CT
E E3+ALL
E RECOMBINANT CELLS/CT
E T CELLCS/CT
E E4+ALL
E E2+ALL

L8 194579 S E16+NT
E E15+ALL

L9 332497 S E15+NT
E E45+ALL

L10 9925 S E54+NT

L11 123 S L6 AND L8-L10

L12 272 S L6 AND A11./CT

L13 273 S L11,L12

L14 14260 S (A11.(L)TR)/CT
E CELL TRANSPLANTATION/CT
E E3+ALL

L15 34284 S E4+NT

L16 45908 S L14,L15
E ANTIBODIES/CT
E ANTIBODIES, BISPECIFIC/CT
E E3+ALL

L17 778 S E32+NT

L18 15 S L16 AND L17

L19 290 S L8,L9,L10 AND L17

L20 517 S A11./CT AND L17
 L21 847 S A11./CT AND BISPECIFIC?(L)ANTIBOD?
 L22 847 S L19-L21
 L23 848 S L7,L18,L22
 L24 13 S L6 AND L22
 L25 848 S L23,L24
 L26 31 S L25 AND ?INFUS?
 L27 4 S L26 AND ?LABEL?
 E INFUSION/CT
 E E64+ALL
 E E4+ALL
 L28 66874 S E4+NT
 L29 477 S E27+NT
 L30 9 S L28,L29 AND L25
 L31 31 S L26,L30
 L32 4 S L31 AND L27
 E INDIUM RADIOISOTOPE/CT
 E E4+ALL
 E E4+ALL
 L33 209130 S E4+NT
 E E49+ALL
 L34 11643 S E3+NT
 L35 36 S L33,L34 AND L25
 L36 64 S L31,L32,L35
 L37 2 S L6 AND L36
 E FLOW CYTOMETRY/CT
 E E3+ALL
 L38 63434 S E15+NT
 E E14+ALL
 L39 65180 S E14+NT
 E E13+ALL
 L40 122377 S E9+NT
 L41 40 S A11./CT AND BI SPECIFIC?(L)ANTIBOD?
 L42 871 S L25,L41
 L43 108 S L42 AND L38-L40
 L44 1 S L43 AND L28,L29
 L45 166 S L36,L37,L43,L44
 L46 128 S L45 AND PY<=2002
 SEL AN 3 49 59 66 76 79 80 93 109 118
 L47 10 S L46 AND E1-E10
 E ADOPTIVE IMMUNOTHERAPY/CT
 E E3+ALL
 E E2+ALL
 L48 4022 S E43
 E E42+ALL
 L49 3357 S E42
 E E41+ALL
 L50 22399 S E41+NT
 L51 22399 S L48-L50
 L52 51 S L51 AND L17
 L53 80 S L51 AND (BISPECIFIC? OR BI SPECIFIC?) (L)ANTIBOD?
 L54 80 S L52,L53
 L55 68 S L54 AND PY<=2002
 SEL DN AN 43 45
 L56 2 S L55 AND E1-E4
 L57 38 S L45 NOT L46
 L58 15 S L6 AND L51
 L59 2 S L5 AND (L17 OR (BISPECIFIC? OR BI SPECIFIC?) (L)ANTIBOD?)
 L60 4 S L56,L59
 L61 20 S L6 AND L38-L40

(FILE 'HOME' ENTERED AT 14:44:30 ON 10 AUG 2007)

FILE 'BIOSIS, CAPLUS, SCISEARCH, MEDLINE, EMBASE, 1MOBILITY, AGRICOLA,
AQUASCI, BIOTECHNO, COMPENDEX, COMPUAB, CONFSCI, ELCOM, HEALSAFE,
IMSDRUGCONF, INSPEC, LIFESCI, OCEAN, PAPERCHEM2, PASCAL, POLLUAB,
SOLIDSTATE' ENTERED AT 14:44:42 ON 10 AUG 2007

L1 883 S (BISPECIFIC OR BI-SPECIFIC) (W) ANTIBOD? (10A) CELL? (10A) (T
L2 273 DUP REM L1 (610 DUPLICATES REMOVED)
L3 30 S (BISPECIFIC OR BI-SPECIFIC) (W) ANTIBOD? (10A) CELL? (10A) (
L4 15 DUP REM L3 (15 DUPLICATES REMOVED)

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L62      7 S L6 AND L28,L29
L63     14 S L6 AND L33,L34
L64     22 S L13 AND L59-L63
        SEL AN 1-3
L65      3 S L64 AND E5-E7
L66      5 S L60,L65
L67     20 S L61-L63 NOT L64
L68    1328 S L17 OR (BISPECIFIC? OR BI SPECIFIC?) (L)ANTIBOD?
L69     870 S L68 AND A11./CT
L70     23 S L68 AND L15,L16
L71     14 S L68 AND L28,L29
L72     31 S L69 AND L70,L71
L73     37 S L70-L72
L74     29 S L73 AND PY<=2002
        SEL AN 12 22
L75      2 S E8-E9 AND L74
L76      7 S L66,L75 AND L1-L75
L77      7 S L76 AND (C4. OR A11.)/CT
L78      2 S L75 AND FLOW(L)CYTOM?
L79      0 S L75 AND ?LABEL?
L80      7 S L76-L79

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FILE 'MEDLINE' ENTERED AT 14:15:39 ON 26 JUL 2007

FILE 'BIOSIS' ENTERED AT 14:15:47 ON 26 JUL 2007

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        E LUM/AU
        E LUM L/AU
L81     246 S E3,E7,E10-E12
        E LEE/AU
L82      17 S E3
        E LEE R/AU
L83     485 S E3
        E LEE R J/AU
L84     189 S E3-E7
        E LEE RAND/AU
L85     139 S E3-E4,E6,E7,E9
        E KOUTTAB/AU
L86     118 S E4-E12
        E MITRI/AU
L87     994 S L81-L86 AND (PY<=2002 OR MY<=2002)
L88      10 S L87 AND (BISPECIFIC? OR BI SPECIFIC?) (L)ANTIBOD?
L89      10 S L88 AND 240?/CC
L90      10 S L87 AND (BISPECIF? OR BI SPECIF?)
L91      10 S L88-L90

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FILE 'BIOSIS' ENTERED AT 14:19:16 ON 26 JUL 2007

FILE 'HCAPLUS' ENTERED AT 14:19:28 ON 26 JUL 2007

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L92      1 S US20060034767/PN OR (US2005-520431# OR WO2003-US21142 OR US20
L93    1929 S (BISPECIFIC? OR BI SPECIFIC?) (L)ANTIBOD?
        E ANTIBOD/CW,CT
L94    1446 S E5,E6 (L) (BISPECIFIC? OR BI SPECIFIC?)
        E E18+ALL
L95     780 S E2
        E ANTIBODY/CW,CT
L96      0 S E3,E4 (L) (BISPECIFIC? OR BI SPECIFIC?)
L97     947 S L93-L95 AND PY<=2002 NOT P/DT
L98     365 S L93-L95 AND (PD<=20020705 OR PRD<=20020705 OR AD<=20020705) A
L99    1312 S L97,L98
        E CELL MIGRATION/CT

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L100 31976 E E3+ALL
S E3+NT
E E16+ALL
L101 14 S L99 AND L100
E FLOW CYTOMETRY/CT
E E3+ALL
L102 7331 S E3,E4,E6
E E2+ALL
L103 3795 S E2
E E1+ALL
L104 1 S L101 AND L102,L103
L105 7 S L99 AND L102,L103
L106 12 S L99 AND E1+NT
L107 25 S L101,L104-L106
SEL DN AN 5 18 20
L108 3 S E1-E9 AND L107
L109 71 S C12Q/IPC,IC,ICM,ICS AND L99
L110 61 S L109 NOT L107
SEL AN DN 17 59
L111 2 S E10-E15 AND L110
L112 5 S L108,L111,L92 AND L92-L111

FILE 'HCAPLUS' ENTERED AT 14:34:27 ON 26 JUL 2007

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